

over which it is intended to be placed in a first position and wherein the recess of the mounting stop on its other side has a diameter which is less than the diameter of the shaft part over which it is intended to be brought in a second position, whereby the differences in diameters between the recess parts (4, 5) allows for the mounting stop to return to its said first position in an automatic way.

3.(Amended) A Mounting stop according to claim 1, wherein the mounting stop is provided with two stop lugs arranged to said latch via a lug shaft.

4.(Amended) A mounting stop according to claim 1, wherein the mounting stop is provided with a slot.

5.(Amended) A mounting stop according to claim 4, wherein the slot is arranged between the lugs shafts of two stop lugs.

6.(Amended) A mounting stop according to claim 4, wherein the slot is arranged on the side of the mounting stop facing said stop lugs.

7.(Amended) A mounting stop according to claim 1, wherein the lug units of the stop lugs are arch shaped to said groove corresponding to the radius/periphery of said groove.

8.(Amended) A mounting stop according to claim 1, wherein the recess of the mounting stop on its side having a diameter being smaller than the diameter of the shaft part over which it is intended to pass over to a second position, is provided with a radially extending projection.

9.(Amended) A mounting stop according to claim 1, wherein the lug units of the stop lugs are provided with a chamfering on its side surface facing a groove.

10.(Amended) A mounting stop according to claim 1, wherein the lug units of the stop lugs are provided with a radius on its side surface facing a groove.